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1 A distributed information handling system

Lee A. Hollaar

October 1985 Proceedings of the 1985 ACM annual conference on The range of computing: mid-80's perspective: mid-80's perspective

Full text available: pdf(478.47 KB) Additional Information: full citation, references, index terms

2 An expander-based approach to geometric optimization

Matthew J. Katz, Micha Sharir

July 1993 Proceedings of the ninth annual symposium on Computational geometry

Full text available: pdf(1.05 MB)

Additional Information: full citation, abstract, references, citings, index

We present a new approach to problems in geometric optimization that are traditionally solved using the parametric searching technique of Megiddo. Our new approach is based on expander graphs and is conceptually much simpler and has more explicit geometric flavor. It does not require parallelization or randomization, and it exploits recent range-searching techniques of Matousˇ ek and others. We exemplify the technique on three problems, the slope selection problem, the ...

Increasing the efficiency of Prolog Lexical databases with N-gram Boolean cubes Richard Rankin



January 1988 Proceedings of the 1988 ACM SIGSMALL/PC symposium on ACTES

Full text available: pdf(741.55 KB) Additional Information: full citation, abstract, references, index terms

PROLOG has been shown to be an effective tool for expressing the logic of many problems dealing with parsing, natural language processing, and spelling verification [1,7,8,9,12]. As a class, these problems deal with the manipulation of lexical databases as Horn clauses. Since PROLOG does not generally differentiate between program clauses and data clauses, the internal representation and manipulation of data may not be optimal for a particular application. This paper discusses an alternativ ...

4 Kernel-based memory simulation (extended abstract)

Richard Uhlig, David Nagle, Trevor Mudge, Stuart Sechrest

May 1994 ACM SIGMETRICS Performance Evaluation Review, Proceedings of the 1994 ACM SIGMETRICS conference on Measurement and modeling of computer systems, Volume 22 Issue 1

Full text available: pdf(200.19 KB) Additional Information: full citation, references, citings, index terms Implementing distribution and persistence aspects with aspectJ

Sergio Soares, Eduardo Laureano, Paulo Borba

November 2002 ACM SIGPLAN Notices, Proceedings of the 17th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications, Volume 37 Issue 11

Full text available: pdf(405.74 KB)

Additional Information: full citation, abstract, references, citings, index

This paper reports our experience using AspectJ, a general-purpose aspect-oriented extension to Java, to implement distribution and persistence aspects in a web-based information system. This system was originally implemented in Java and restructured with AspectJ. Our main contribution is to show that AspectJ is useful for implementing several persistence and distribution concerns in the application considered, and other similar applications. We have also identified a few drawbacks in the langua ...

Keywords: aspect-oriented programming, aspectJ, distributed programming, objectpersistence, separation of concerns

Computer security: Neutralizing windows-based malicious mobile code James A. Whittaker, Andres De Vivanco March 2002 Proceedings of the 2002 ACM symposium on Applied computing

Full text available: pdf(840.36 KB)

Additional Information: full citation, abstract, references, citings, index terms

Mobile code---executable programs that get copied from computer-to-computer via e-mail, web browsers, etc.---is a popular way to stage malicious attacks against users. The Windows operating system is often the target of such attacks, in part because of its ubiquity and in part because of the vast functionality it provides. Some of this functionality, like executable e-mail attachments and scripting, provides opportunity for mobile code to cause significant damage to a host system. One obv ...

Keywords: API hooking, code signing, interrupt table, mobile code, native code, sandbox, virus, windows, worm, wrapper

7 Non-invasive, interactive, stylized rendering

Alex Mohr, Michael Gleicher

March 2001 Proceedings of the 2001 symposium on Interactive 3D graphics

Full text available: pdf(64.22 KB) Additional Information: full citation, references, citings, index terms

Keywords: 3D, interactive, non-photorealistic rendering, real-time, stylized

Cryptographic technology: fifteen year forecast Whitfield Diffie

September 1982 ACM SIGACT News, Volume 14 Issue 4

Full text available: pdf(1.30 MB) Additional Information: full citation, abstract, references

This paper examines the forces driving public development of cryptography today and projects the course of the field over the next fifteen years with attention to the possible influence of government regulation. This paper was prepared, under contractual arrangements to CRC Systems, in support of the Commerce Department (National Telecommunications and Information Administration, Special Projects Office) response to a White House Office of Science and Technology Policy request that the secretarie ...

An easy-to-use toolkit for efficient Java bytecode translators Shigeru Chiba, Muga Nishizawa



September 2003 Proceedings of the second international conference on Generative programming and component engineering GPCE '03

Full text available: pdf(144.67 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u>

This paper presents our toolkit for developing a Java-bytecode translator. Bytecode translation is getting important in various domains such as generative programming and aspect-oriented programming. To help the users easily develop a translator, the design of our toolkit is based on the reflective architecture. However, the previous implementations of this architecture involved serious runtime penalties. To address this problem, our toolkit uses a custom compiler so that the runtime penalties a ...

10 File systems: A file system interface for concurrent access

Andrea Skarra, Herman Rao

September 1994 Proceedings of the 6th workshop on ACM SIGOPS European workshop:

Matching operating systems to application needs

Full text available: pdf(497.87 KB) Additional Information: full citation, abstract, references

The paper introduces a transparent service .for synchronized replication across loosely-connected, heterogeneous file systems, and it focuses on the part of the service that supports transactional synchronization. The transaction paradigm is useful for grouping together the file accesses in a program that are logically connected, such that each group of accesses is synchronized as an atomic unit. The service, *Parrot*, is implemented as a library that an application links and runs in its ow ...

11 Control structure aptness: A case study using top-down parsing Gary Lindstrom



May 1978 Proceedings of the 3rd international conference on Software engineering

Full text available: 🔁 pdf(739.28 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

The range of control structures available in a higher-level programming language directly governs the set of algorithms conveniently programmable therein. This fact has been well-demonstrated by the salutary effect the ideas of structured programming have had on traditional control structures (sequential, iterative, and procedural). This paper seeks to demonstrate this same fact for more advanced control structures through the use of top-down parsing as a case study. A series of increasingl ...

12 <u>Alternate rendering pipeline: HijackGL: reconstructing from streams for stylized rendering</u>



Alex Mohr, Michael Gleicher

June 2002 Proceedings of the 2nd international symposium on Non-photorealistic animation and rendering

Full text available: pdf(1.66 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

This work shows that intercepting a low-level graphics library command stream and reconstructing a declarative representation is practical and useful, especially for exploring new rendering styles. We show not only how the basic mechanics of intercepting an OpenGL command stream lead to a non-invasive extension mechanism for graphics applications, but also how simply manipulating the stream severely limits the kinds of styles we can consider. We describe how our system efficiently reconstructs a ...

Keywords: 3D, interactive, non-invasive, non-photorealistic, real-time, stylized

13 A proxy-based personal web archiving service

Herman Chung-Hwa Rao, Yih-Farn Chen, Ming-Feng Chen January 2001 ACM SIGORS Operating Systems Poving

January 2001 ACM SIGOPS Operating Systems Review, Volume 35 Issue 1

Full text available: pdf(2.12 MB)

Additional Information: full citation, abstract, index terms

The Web contains so much information that it is almost beyond measure. How do users manage the useful information that they have seen while screening out the rest that doesn't interest them? Bookmarks help, but bookmarking a page doesn't guarantee that it will be available forever. Search engines are becoming more powerful, but they can't be customized based on the access history of individual users. This paper suggests that a better alternative to managing web information is through a middlewar ...

14 Experiments with the M & N tree-searching program

James R. Slagle, John K. Dixon

March 1970 Communications of the ACM, Volume 13 Issue 3

Full text available: pdf(896.52 KB) Additional Information: full citation, abstract, references, citings

The M & N procedure is an improvement to the mini-max backing-up procedure widely used in computer programs for game-playing and other purposes. It is based on the principle that it is desirable to have many options when making decisions in the face of uncertainty. The mini-max procedure assigns to a MAX (MIN) node the value of the highest (lowest) valued successor to that node. The M & N procedure assigns to a MAX (MIN) node some function of the M (N) highest (lowest) valued succes ...

Keywords: LISP, artificial intelligence, backing-up procedures, decision theory, game playing, heuristic program, kalah, min-max backing-up procedure, tree searching

15 Writing an Alphanumeric Pager Server for Linux

Erik Max Francis

January 2000 Linux Journal

Full text available: html(12.90 KB) Additional Information: full citation, abstract, references, index terms

For those thinking of setting up an alphanumeric paging service or gateway, this article explains the protocols and methods involved

16 Analysis and verification: CDiff: a new reduction technique for constraint-based

analysis of security protocols

David Basin, Sebastian Mödersheim, Luca Viganò

October 2003 Proceedings of the 10th ACM conference on Computer and communications, security

Full text available: pdf(278.42 KB) Additional Information: full citation, abstract, references, index terms

We introduce CDiff, a new technique for reducing search when model-checking security protocols. Our technique is based on eliminating certain kinds of redundancies that arise in the search space when using symbolic exploration methods, in particular methods that employ constraints to represent and manipulate possible messages from an active intruder. Formally, we prove that CDiff terminates and is correct and complete, in that it preserves the set of reachable states so that all state-based prop ...

Keywords: constraints, partial-order reduction, protocol verification

17 Memory leak detection in embedded systems

Cal Erickson

September 2002 Linux Journal, Volume 2002 Issue 101

Full text available: ntml(13.11 KB) Additional Information: full citation, abstract, index terms

Erickson discusses some of the best tools for memory leak detection for embedded programmers.

18 <u>Distrbuted VEEs: The entropia virtual machine for desktop grids</u>

Brad Calder, Andrew A. Chien, Ju Wang, Don Yang

June 2005 Proceedings of the 1st ACM/USENIX international conference on Virtual

execution environments

Full text available: pdf(280.20 KB) Additional Information: full citation, abstract, references, index terms

Desktop distributed computing allows companies to exploit the idle cycles on pervasive desktop PC systems to increase the available computing power by orders of magnitude (10x - 1000x). Applications are submitted, distributed, and run on a grid of desktop PCs. Since the applications may be malformed, or malicious, the key challenges for a desktop grid are how to 1) prevent the distributed computing application from unwarranted access or modification of data and files on the desktop PC, 2) contro ...

Keywords: desktop grids, grid computing, virtual machine

19 Designing a GUI for a true visual programming language

Konrad Malkowski

April 2001 Journal of Computing Sciences in Colleges, Proceedings of the sixth annual CCSC northeastern conference on The journal of computing in small colleges, Volume 16 Issue 4

Full text available: pdf(41.80 KB) Additional Information: full citation, index terms

20 Affinity-based management of main memory database clusters

Minwen Ji

November 2002 ACM Transactions on Internet Technology (TOIT), Volume 2 Issue 4

Full text available: pdf(553.96 KB) Additional Information: full citation, abstract, references, index terms

We study management strategies for main memory database clusters that are interposed between Internet applications and back-end databases as content caches. The task of management is to allocate data across individual cache databases and to route queries to the appropriate databases for execution. The goal is to maximize effective cache capacity and to minimize synchronization cost. We propose an affinity-based management system for main memory database cLUsters (*ALBUM*). ALBUM executes ea ...

Keywords: Main memory database, clustering, database administration, database cluster, file organization, query affinity, scalability

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Tien-Yow Liu; Scholtz, R.A.;

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2. Strategies for minimizing the intercept time in a mobile communication n directive/adaptive antennas

Jung-Hyun Oh; Scholtz, R.A.;

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Digital Object Identifier 10.1109/MILCOM.1997.646727

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Radar, Sonar and Navigation, IEE Proceedings -

Volume 148, Issue 3, June 2001 Page(s):139 - 146 AbstractPlus | Full Text: PDF(768 KB) IEE JNL

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Aerospace and Electronic Systems, IEEE Transactions on Volume 34, Issue 1, Jan. 1998 Page(s):84 - 92

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Leavitt, N.;

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8. GRASP multi-sensor search tactics against evading targets

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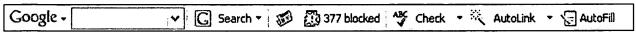
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S4	129	eci-telecom\$.as.	US-PGPUB; USPAT; USOCR; EPO	OR .	ON	2005/10/03 02:20
S5	2	S4 and search\$5 same replac\$5	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:29
S6	1	S4 and alter\$5 near5 condition\$5	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:23
S7	1846	709/246,247.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:23
S8	435	S7 and prox\$5	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:23
S9	107	S8 and HTML and xml	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:24
S10	27	S9 and (dynamic\$5 near5 (updat\$5 or chang\$5 or modify\$5))	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:25
S11	168	prox\$5 same search\$5 same replac\$5	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:32
S12	11	S11 and HTML and xml	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:29
S13	11	(US-20050198380-\$ or US-20050198334-\$ or US-20050108001-\$ or US-20040259060-\$ or US-20020129168-\$ or US-20020099850-\$ or US-20020049857-\$ or US-20010056500-\$).did. or (US-6938170-\$ or US-6654807-\$ or US-6185598-\$).did.	US-PGPUB; USPAT	OR	OFF	2005/10/03 02:31

S14	11	S13 and prox\$5 same search\$5 same replac\$5	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:42
S15	99	proxy near transcoding	US-PGPUB; USPAT; USOCR; EPO	OR .	ON	2005/10/03 02:43
S16	41	S15 and International\$.as.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:46
S17	1	S16 and manipulated adj web	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:46
S18	8	S16 and price	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2005/10/03 02:46
S19	1	("6615212").PN.	USPAT	OR	OFF	2005/10/03 03:21
S20	1	prede\$8 near5 transcod\$5 near5 prox\$5	US-PGPUB; USPAT	OR	ON	2005/10/03 03:22
S21	28	prede\$8 near5 plug\$5 near5 prox\$5	US-PGPUB; USPAT	OR	ON	2005/10/03 03:23
S22	0	prede\$8 near5 plug adj in near5 prox\$5	US-PGPUB; USPAT	OR	ON	2005/10/03 03:23
S23	0	prede\$8 near5 plug adj in near5 transcod\$5	US-PGPUB; USPAT	OR	ON	2005/10/03 03:23
S24	0	prede\$8 near5 plug adj in and transcod\$5	US-PGPUB; USPAT	OR	ON	2005/10/03 03:23
S25	0	prede\$8 near5 device adj setting and transcod\$5	US-PGPUB; USPAT	OR	ON	2005/10/03 03:24
S26	31	prede\$8 near5 device adj setting and prox\$5	US-PGPUB; USPAT	OR	ON	2005/10/03 03:25
S27	5	prede\$8 near5 device adj setting and proxy	US-PGPUB; USPAT	OR	ON	2005/10/03 03:28
S28	0	prede\$8 near5 device adj setting and transcoding	US-PGPUB; USPAT	OR	ON	2005/10/03 03:28
S29	0	prede\$8 near5 device adj setting and transcoding	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/03 05:55